



WEISWAY
Cabinet Showers
 CATALOG NO. 340
1949



HENRY WEIS MFG. CO., INC.

ESTABLISHED 1876

CABINET SHOWER DIVISION • ELKHART, INDIANA

FOOT-GRIP, NO-SLIP FLOOR OF Vitreous Porcelain

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A.I.A.—29-H-32

Weisway Cabinet Showers

FOR MODERN HOMES, FOR HEALTH AND BETTER LIVING

The shower way is the modern, healthful way to bathe! In a Weisway, one is washed clean and rinsed in clear, running water. And, it is instantly adjustable to every physical need—soothing relief after a hectic day or vitalizing pick-up for zestful work or play.

Now, Weisway Cabinet Showers make complete enjoyment of this modern bath easily possible in every home. All members of the household—even the aged or infirm as well as the youngest and most active—can have fixture combinations which perfectly meet their individual needs. All the family can be better and more conveniently bathed in a Weisway.

And there is safety in a Weisway! The exclusive Foot-Grip, No-Slip floor of vitreous porcelain gives that sense of sure-footed ease which adds so much to the enjoyment of a shower.

Colorful, smart and refined in design and construction, Weisways are thoroughly in harmony with the appointments which distinguish the finest and most luxurious homes. For shower bathing at its best, it's Weisway.



Weisway VP Master Cabinet Shower Built-in with "In-A-Wall" Entrance Adapter and Weisway Low-Door in Master Bathroom.

Equally important, the receptor of everlasting vitreous porcelain is thoroughly sanitary and non-absorbent—impervious to moisture or odors—always clean and lustrous and easy to keep that way.

Weisways guarantee permanent freedom from leakage troubles! Being entirely independent, self-contained units, they are not affected by building shrinkage or settling. These troubles that beset many other shower constructions are banished.

Styled in the modern spirit, engineered and built to the highest quality standards of materials and workmanship, Weisways are a source of pride as well as comfort. Back of Weisway design, engineering and fabrication are 65 years of experience in the building equipment field. Thousands of enthusiastic users make Weisway today's way for today's bath.



An extra bath is a sound investment. Dividends start at once in better living, added convenience and comfort for guests and family. And the basic value of your home is increased many times the cost of a Weisway.

Corner Entrance Weisway VP Master Cabinet Shower with Top-Ceiling Unit and Showerlite in Master Bathroom.





Weisway Standard Cabinet Shower with Foot Bath Combination—Extra Bath Between Bedrooms in Small Home.



Weisway Extra Bath in Typical Present Home.

In the small home, especially, an extra bath—a shower—is a sign of good planning and foresight. With a Weisway Cabinet Shower you can afford both the cost and the space for it. It is an extra bath in itself.



To the present home a Weisway brings the convenience and added living comfort of an extra bath. All you need for a Weisway is a little-used closet, a small corner or the end of a hall—a 3 foot space or less.

FOR ADDED BATHS IN LIMITED SPACE

An extra bathroom adds immeasurably to the convenience and livability of every home. Weisway Cabinet Showers make such extra bathrooms practical and possible in homes of every size and cost. Weisways occupy no more space than a comfortable chair, yet they are complete, self-contained baths. Depending upon space and funds they may be used alone or in combination with a lavatory or toilet, or both. They are low in cost and provide real economies in use.

These complete modern baths are available in a variety of designs, sizes, finishes and colors suitable for all classes of con-

struction from least expensive to most luxurious. They are shipped completely fabricated and finished—ready for quick, easy installation by the plumber. They require neither reinforcement nor special preparation of room floors and walls.

All through the house there are logical places for extra Weisway baths: *In the basement* as an auxiliary bath; *on the first floor* off the utility room or convertible study; *upstairs* in the master's bath, private guest bath, maid's bath and extra family baths. Floor plans below show a few of many practical, space-saving Weisway bathroom arrangements and will suggest many more.



Complete Bath, Convenient Storage Closets



Corner Entrance Model a Space Saver



Note How One Weisway Can Give the Practical Advantages of Two Private Bathrooms



Entrances From Two Sides Add Convenience



Compact Bath Serves Adjoining Bedrooms



Bath and Linen Closet in Small Rectangle



Seashell Pattern

FOOT-GRIP, NO-SLIP RECEPTOR OF VITREOUS PORCELAIN

A striking combination of beauty and utility—distinctive and decorative—this newly designed Weisway Receptor pars the bathroom styles of today and points the way to tomorrow's vogue.

Now, with modern bathrooms demanding color, the Foot-Grip, No-Slip floor surface has been fashioned to contribute its part to bathroom decoration in the pleasing pattern illustrated. Jet black porcelain is given striking

accent by the textured green non-slip porcelain pattern. This artistic design of pleasing good taste blends with and lends character to any decorative scheme. Here indeed is that rare combination—the practical and the beautiful—an exclusive Weisway achievement.

Names of hotels, apartments, clubs and tourist courts may be included in the Foot-Grip, No-Slip floor pattern, adding a smart, distinguished note.

CHECK-POINTS OF WEISWAY SUPERIORITY

GUARANTEED PERMANENTLY LEAKPROOF—There is no place the Weisway receptor can ever leak—it is formed entirely in one piece from heavy gauge Armco Enameling Iron. There are no joints or seams to crack or crumble away.

THOROUGHLY SANITARY—The Weisway vitreous porcelain receptor is clean and lustrous—easy to clean and keep clean. There are no joints or crevices to gather dirt.

NON-ABSORBENT—Vitreous porcelain enamel is non-porous and absolutely non-absorbent. Hence the Weisway receptor is impervious to moisture, odors, fungi or bacteria.

RUSTPROOF—Combining the strength of steel with the hardness of glass, vitreous porcelain enamel has been known for centuries

as a lifetime, rustproof finish. Like other bathroom fixtures, under normal usage, the Weisway receptor will give lifetime service.

POSITIVE SAFETY—The Foot-Grip, No-Slip floor surface gives positive assurance against slipping and brings that sense of sure-footed ease that adds so much to the enjoyment of a shower.

QUIETNESS—A scientific sound-deadening treatment applied to the under side of the Weisway receptor makes it as quiet as the tread of a bare foot.

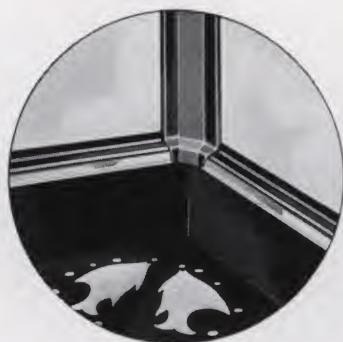
EASE OF INSTALLATION—The combination of durability with light weight in the construction of the Weisway receptor makes it possible for one man to carry and set it. Special reinforcement of the building floor is unnecessary. No metal underpans or other waterproofing required.

WEISWAY VP MASTER



HOW IT IS BUILT

NO BOLTS OR SCREWS—An ingenious interlocking assembly at corners and connection of sidewalls to receptor entirely eliminates all bolts and screws. It is this engineering achievement that has won the Weisway VP Master its place as the finest cabinet shower built. It is unsurpassed for design, construction and finished appearance.



RUSTPROOF AND PERMANENT—Since each wall panel is rigidly engaged at receptor, corners and top frame, the completed assembly becomes virtually an integral unit with corresponding strength and sturdiness.

The receptor and wall panels throughout are Armco enameling iron on which vitreous porcelain enamel is fused at 1550° F. Vitreous porcelain enamel is unequaled for permanence and sanitation. It is absolutely non-absorbent—impervious to moisture or odors. It is clean and easy to keep clean. Ordinary usage will never mar nor dull its lustre.



GUARANTEED LEAKPROOF—An entirely independent, self-contained unit, the Weisway is not affected by building settling or shrinkage. It cannot leak.

FLUSH EXTERIOR—The entire exterior of the cabinet is perfectly smooth and flush—enhancing appearance and simplifying adaptation to adjacent room walls.

EASY TO INSTALL—Simplicity of design and precision of manufacture assure quick, foolproof assembly at point of installation.

STANDARD SIZES

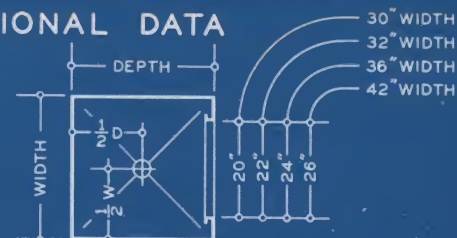
W	Size D	H	Cat. No.	Code	Shipping Weights
30"	32"	80"	3032 VP	POKN	340 lbs.
30"	36"	80"	3036 VP	PLTN	360 lbs.
32"	30"	80"	3230 VP	PEDS	340 lbs.
32"	32"	80"	32 VP	PWLS	340 lbs.
32"	36"	80"	3236 VP	PTOV	360 lbs.
36"	30"	80"	3630 VP	PZUG	360 lbs.
36"	32"	80"	3632 VP	PXUN	360 lbs.
36"	36"	80"	36 VP	PBOK	360 lbs.
36"	42"	80"	3642 VP	PYXX	410 lbs.
42"	30"	80"	4230 VP	PNBT	410 lbs.
42"	32"	80"	4232 VP	POBJ	410 lbs.
42"	36"	80"	4236 VP	PADN	410 lbs.
42"	42"	80"	42 VP	PLZU	450 lbs.
Corner Entrance Models					
36"	36"	80"	36 VPC	PUDX	360 lbs.
42"	42"	80"	42 VPC	PEKX	450 lbs.

Bold face indicates most frequently used models.

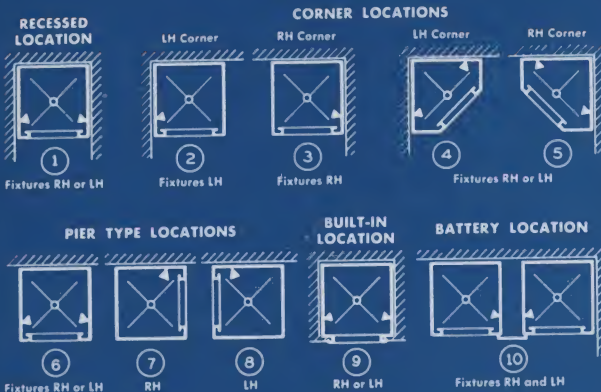
● The smart modern design . . . the beauty and permanency of the vitreous porcelain walls . . . the sure-footed comfort and sanitation of the Foot-Grip, No-Slip floor of the vitreous porcelain receptor . . . these exclusive, service-proven features have made the Weisway VP Master Cabinet Shower the outstanding choice for homes, apartments, hotels, clubs, institutions and other buildings where the economy of the best is desired in appearance, durability and satisfaction.



DIMENSIONAL DATA

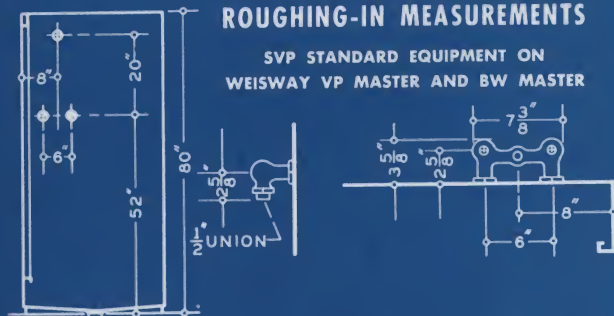


LOCATION LAYOUTS



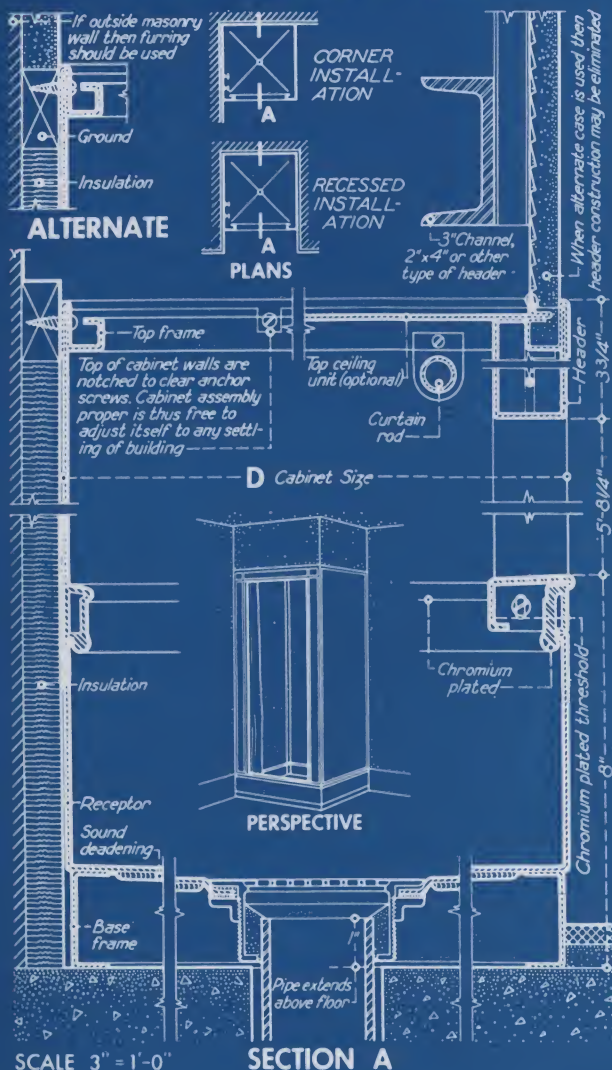
ROUGHING-IN MEASUREMENTS

SVP STANDARD EQUIPMENT ON
WEISWAY VP MASTER AND BW MASTER



INSTALLATION DETAILS WEISWAY VP MASTER

ALSO APPLY TO WEISWAY BW MASTER



WEISWAY VP MASTER

SPECIFICATION DATA

RECEPTOR—Armco Iron, one-piece, vitreous porcelain enameled. Exterior—jet black. Interior—jet black with textured green FOOT-GRIP, NO-SLIP floor surface in Seashell pattern. Cast waste and strainer, threshold and exterior trim—all brass chrome plated. Base frame—Armco Iron, black vitreous porcelain enameled.

WALLS—Armco Iron. Standard finish: Exposed surfaces—white vitreous porcelain enamel with black trim (special colors available—see below); concealed surfaces*—black ground-coat vitreous porcelain enamel. Interior corner locking members 18-8 stainless steel black high-temperature baked enamel finish; exterior corner members and top frame bonderized galvanized steel—black Weisway high-temperature baked enamel finish.

*Specify type of location by number, according to location layout at left to indicate exposed and concealed surfaces.

OPTIONAL FEATURES—See Following Pages 8 and 9.

BUILT-IN WEISWAY VP MASTERS use chromium plated brass Weisway "In-A-Wall" entrance adapters providing a finished opening treatment in combination with room walls of glass, marble, tile, linoleum or plaster.

TOP-CEILING UNIT with Weisway Showerlite.

GLASS DOORS: Weisway High-Door or Weisway Low-Door. Specify right or left hand hinge.

SPECIAL COLORS: Walls finished in colors in shades to harmonize with colored bathroom fixtures of other manufacture at extra charge. On special color walls, black trim may be eliminated, if specifically requested, and corner members and top frame finished to match walls.

DOUBLE ENTRANCE available on VP Master models.

OFFSET ENTRANCE: Models 42" wide may have entrance offset 5" from center.

FILLER PLATES to enclose space for piping and valves between cabinets in batteries. See page 19. Standard sizes: For 4" and 8" pipe spaces. Special sizes available.

JOINT STRIPS 2" wide to cover joint between abutting cabinets in batteries. See page 19.

STANDARD EQUIPMENT—Brass chromium plated: 1. SVP two-valve unit with adjustable, water-saver type, self-cleaning head—see illustration page 20. 2. Cast waste and strainer for 2" pipe, inside caulking. 3. Soap dish. 4. Curtain rod.

OPTIONAL EQUIPMENT—See illustrations page 20.

CURTAIN: White duck with chromium rings.

MIXING VALVES: Type WCM or DSM with volume control head.

EXPOSED VALVES AND HEAD: Type EWT exposed two-valve unit and type EWM exposed mixing valve unit.

DIVERter VALVE COMBINATIONS: Type UHS for "Baby Shower" and "Less Active Shower"; Type UHL for "Growing Children's Shower"; and Type UHF for "Foot Shower."

OMISSION OF VALVES AND HEAD—See price list deduction.

SPECIAL DRILLING: Vitreous porcelain enamel finish requires VP Master cabinet be drilled at factory when valves and head furnished by others. Send diagram showing location and size of holes, or state make and plate number of fixture.

(SEE PAGE 5 FOR TABLE OF SIZES.)

ARCHITECTS' SPECIFICATION

(Include in plumbing specification)

Furnish and install as shown on plans Cat. No. () vitreous porcelain Weisway VP Master cabinet shower, size (). Cabinet to have concealed interlocking assembly with no bolts or screws. One-piece Armco Iron receptor black vitreous porcelain enameled with textured green Foot-Grip, No-Slip floor surface in Seashell pattern. Walls Armco Iron with exposed surfaces finished in white (or specify color) vitreous porcelain enamel. Unexposed surfaces black ground-coat vitreous porcelain enamel. Exterior corner members and top frame of bonderized galvanized and 18-8 stainless steel inner corner members black baked enamel finish. Brass chromium plated SVP two-valve unit and head (or specify other fixture), cast waste with removable strainer, soap dish and curtain rod.

Add to specification for any optional features or equipment desired.

WEISWAY BW MASTER

SPECIFICATION DATA

CONSTRUCTION—The Weisway BW Master is identical to the Weisway VP Master described on the preceding pages except that the walls are bonderized galvanized steel finished in high-temperature baked enamel instead of vitreous porcelain enamel. The BW Master has the same concealed interlocking assembly and the same FOOT-GRIP, NO-SLIP vitreous porcelain enameled receptor as the VP Master.

RECEPTOR—Armco Iron, one-piece, vitreous porcelain enameled. Exterior—jet black. Interior—jet black with textured green FOOT-GRIP, NO-SLIP floor surface in Seashell pattern. Cast waste and strainer, threshold and exterior trim—all brass chrome plated. Base frame—Armco Iron, black vitreous porcelain enameled.

WALLS—Bonderized galvanized steel, extra smooth. Standard finish—white Weisway high-temperature baked enamel inside and outside of all walls for either recessed or exposed installations. Corner locking members and top frame—black Weisway baked enamel finish.

Special Colors: Walls furnished in special colors at small extra cost.

OPTIONAL FEATURES—See Following Pages 8 and 9.

BUILT-IN WEISWAY BW MASTERS use baked enameled Weisway "In-A-Wall" entrance adapter stiles providing a finished opening treatment in combination with room walls of glass, marble, tile, linoleum or plaster. Or, if desired, chromium plated brass entrance adapter may be used as on the VP Master model. See next page.

TOP-CEILING UNIT with Weisway Showerlite.

GLASS DOORS: Weisway High-Door or Weisway Low-Door. Specify right or left hand hinge.

DOUBLE ENTRANCE available on BW Master models.

FILLER PLATES to enclose space for piping and valves between cabinets in batteries. See page 19. Standard sizes: For 4" and 8" pipe spaces. Special sizes available.

JOINT STRIPS 2" wide to cover joint between abutting cabinets in batteries. See page 19.

STANDARD EQUIPMENT—Brass chromium plated:
1. SVP two-valve unit with adjustable, water-saver type, self-cleaning head—see illustration page 20. 2. Cast waste and strainer for 2" pipe, inside caulking. 3. Soap dish. 4. Curtain rod.

OPTIONAL EQUIPMENT—Same as for VP Master.

SPECIAL DRILLING: Cabinet will be drilled for valves and head furnished by others at no extra charge. Send diagram showing location and sizes of holes, or state make and plate number of fixtures.

W	Size D H	Cat. No.	Code	Shipping Weights
32"	32" x 32" x 80"	32 BW	VELZ	310 lbs.
36"	36" x 36" x 80"	36 BW	VOSR	330 lbs.
36"	42" x 36" x 80"	3642 BW	VIZU	390 lbs.
42"	42" x 36" x 80"	4236 BW	VUEP	390 lbs.
42"	42" x 42" x 80"	42 BW	VKAD	430 lbs.
Corner Entrance Model				
36"	36" x 36" x 80"	36 BWC	VROB	330 lbs.

ARCHITECTS' SPECIFICATION

(Include in plumbing specification)

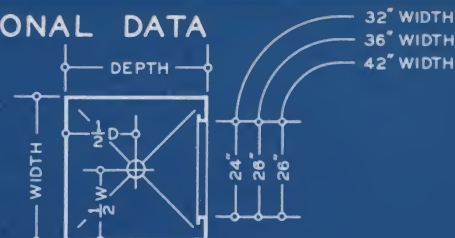
Furnish and install as shown on plans Cat. No. () Weisway BW Master cabinet shower, size (). Cabinet to have concealed interlocking assembly with no bolts or screws. One-piece Armco Iron receptor black vitreous porcelain enameled with textured green Foot-Grip, No-Slip floor surface in Seashell pattern. Walls bonderized galvanized steel finished in white (or specify color) high-temperature baked enamel. Corner members and top frame black baked enamel. Brass chromium plated SVP two-valve unit and head (or specify other fixture), cast waste with removable strainer, soap dish and curtain rod.

Add to specification for any optional features or equipment desired:

- The Weisway BW Master Cabinet Shower combines the inherent beauty of simple lines, the construction details and the receptor of the VP Master with walls of bonderized galvanized steel, extra smooth, finished in lustrous white or colored high-temperature baked enamel instead of Armco Iron with vitreous porcelain enamel. Therefore, the BW Master is the logical choice of those desiring all the refinements of the best with a commensurate saving in cost.



DIMENSIONAL DATA



BUILT-IN WEISWAY VP MASTER and BW MASTER CABINET SHOWERS

WITH "IN A WALL" ENTRANCE ADAPTERS

For fine homes and Class A buildings, an installation of striking beauty is attained with the Weisway VP Master or BW Master cabinet shower completely built into and combined with the bathroom wall material. A polished chromium entrance opens on a lighted interior of gleaming white or colored vitreous porcelain, or lustrous baked enamel, and the sure-footed comfort of the Foot-Grip, No-Slip vitreous porcelain receptor. Beauty is combined with positive sanitation, safety and permanent freedom from leakage trouble. Though built-in, the cabinet remains entirely independent—so is not affected by building shrinkage or settling. There are no joints or seams to crack or crumble away. These troubles that beset many other shower constructions are banished.

FOR THE WEISWAY VP MASTER the "In-A-Wall" entrance adapter consists of special front entrance stiles over which a chromium plated brass trim is applied. This, with a chromium header and threshold, forms an integral buck and trim with which front facing of tile, glass, marble, linoleum or plaster may be combined as illustrated at left. This affords a practical, permanent and finished opening treatment.

FOR THE WEISWAY BW MASTER the special entrance stiles are integral with the cabinet sidewalls and with the header are finished in high-temperature baked enamel to match the interior of cabinet as illustrated at right. Or, the chromium entrance adapter may be used as on the VP Master model.

Weisway glass doors may be used with "In-A-Wall" entrance adapters as desired.



Built-In Weisway
VP Master with Chromium
Plated Brass "In-A-Wall"
Entrance Adapter

ARCHITECTS' SPECIFICATION

(Include in plumbing specification)

FOR BUILT-IN WEISWAY VP MASTER

Furnish and install as shown on plans, Cat. No. () vitreous porcelain Weisway VP Master cabinet shower, size (). Cabinet to be equipped with top-ceiling unit including Weisway Showerlite and with chromium plated brass Weisway "In-A-Wall" entrance adapter to permit building-in front of cabinet. Cabinet to have concealed interlocking assembly with no bolts or screws. One-piece Armco Iron receptor, black vitreous porcelain enameled with textured green Foot-Grip, No-Slip floor surface in Seashell pattern. Walls Armco Iron with exposed surfaces finished in white (or specify color) vitreous porcelain enamel and unexposed surfaces in black ground-coat vitreous porcelain enamel. Concealed surfaces treated with durable, effective sound-deadening material. Corner members and top frame black baked enamel finish. Brass chromium plated SVP two-valve unit and head (or specify other fixture), cast waste with removable strainer, soap dish and curtain rod.

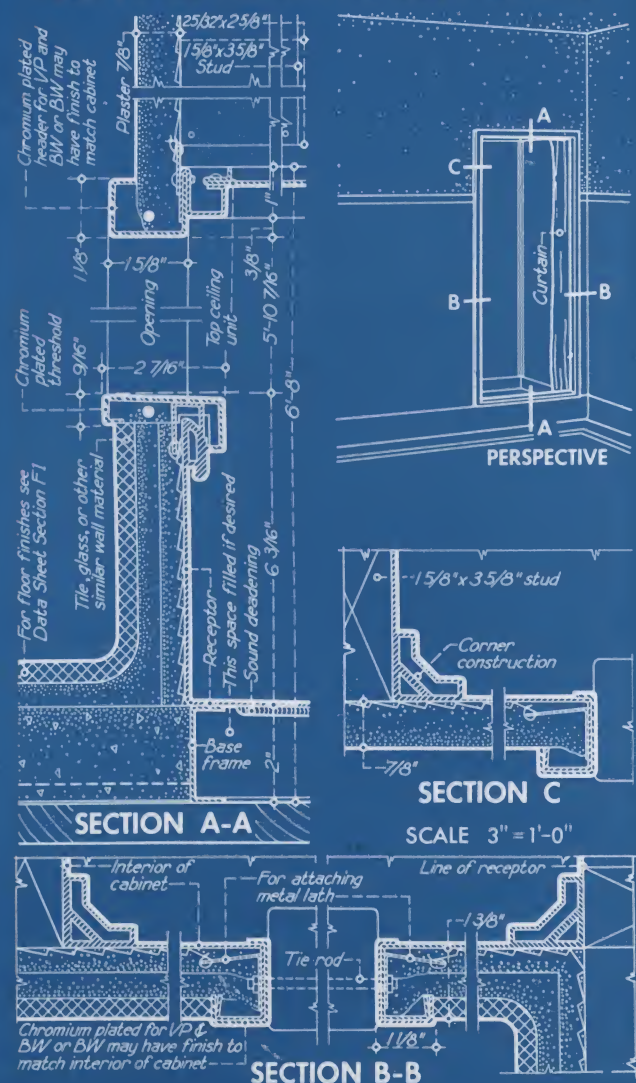
Add to specification for Weisway High-Door or Weisway Low-Door if desired.

FOR BUILT-IN WEISWAY BW MASTER

Furnish and install as shown on plans, Cat. No. () Weisway BW Master cabinet shower, size (). Cabinet to be equipped with top-ceiling unit including Weisway Showerlite and with baked enameled Weisway "In-A-Wall" entrance adapter to permit building-in front of cabinet. (Or specify "chromium plated brass Weisway 'In-A-Wall' entrance adapter" if desired.) Cabinet to have concealed interlocking assembly with no bolts or screws. One-piece Armco Iron receptor, black vitreous porcelain enameled with textured green Foot-Grip, No-Slip floor surface in Seashell pattern. Walls bonderized galvanized steel finished in white (or specify color) high-temperature baked enamel. Concealed surfaces treated with durable, effective sound-deadening material. Corner members and top frame black baked enamel finish. Brass chromium plated SVP two-valve unit and head (or specify other fixture), cast waste with removable strainer, soap dish and curtain rod.

Add to specification for Weisway High-Door or Weisway Low-Door if desired.

DETAIL OF BUILT-IN WEISWAY VP MASTER AND BW MASTER WITH ENTRANCE ADAPTER





Built-In Weisway BW Master with Baked Enameled "In-A-Wall" Entrance Adapter and Weisway Low-Door.

GLASS SHOWER DOORS FOR WEISWAY VP MASTER AND BW MASTER CABINETS

WEISWAY HIGH-DOOR

The Weisway High-Door is offered for those requirements in which luxury appearance and maximum service features are the order. It has the detail of design and refinement of construction always associated with such high quality products.

The door frame and jambs are solid extruded bronze, heavily chromium plated. A feature of the Weisway High-Door is the one-piece, full-length hinge which is an integral part of the extruded door frame. It is sag-proof and eliminates crevices and screw heads.

Weisway High-Door is available on Weisway VP Master and BW Master models only. The door has clear glass. It hinges either right or left hand and swings outward. Crated weight 135 lbs.

WEISWAY LOW-DOOR

The aluminum Weisway Low-Door which is described in connection with the Weisway Standard model on page 12 can also be used on the Weisway VP Master and BW Master models as illustrated at left.

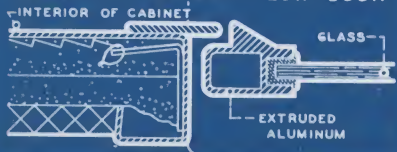


Built-In Corner Entrance Weisway VP Master with Weisway High-Door

DETAIL OF WEISWAY HIGH-DOOR



DETAIL OF WEISWAY LOW-DOOR



WEISWAY SHOWERLITE

FOR VP MASTER AND BW MASTER MODELS

Weisway Showerlites and brackets (to receive electrical equipment by others) are an integral part of all top-ceiling units. The top-ceiling unit, finished in white baked enamel, should be used when space above cabinet is completely enclosed. Otherwise, its use is optional.

The Showerlite bowl is of opalescent glass with chromium plated brass frame hinged for easy access to lamp.



CORNER ENTRANCE

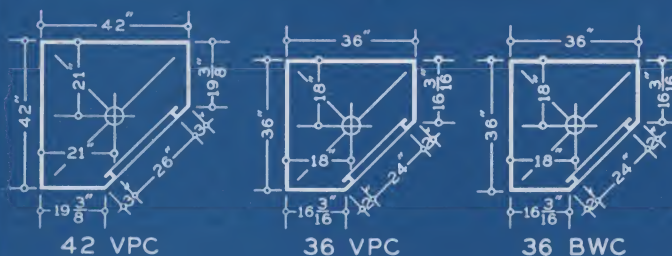
WEISWAY VP MASTER AND BW MASTER CABINETS

Both the Weisway VP Master and the BW Master are available in corner entrance models. The corner entrance model is suggested where space arrangement or other bathroom fixture locations require special consideration for convenient cabinet entrance. In small bathrooms, particularly, the corner entrance model combines space-saving ability with fine appearance.

At left, Corner Entrance
Weisway VP Master Models
No. 36VPC and No. 42VPC

At right, Corner Entrance
Weisway BW Master Model
No. 36BWC

CORNER ENTRANCE DIMENSIONAL DATA



- The Weisway Standard—the all-purpose model of the Weisway line for general use in all types of buildings. It combines soundly engineered construction features and highest grades of materials with outstanding appearance at a medium price level. It is the popular choice for extra bathrooms in homes of every size and type and is considered the standard of shower bathing facilities for hotels, clubs, apartments, hospitals, schools, industrial plants and public buildings.

WEISWAY STANDARD

HOW IT IS BUILT

The Weisway Standard embodies the same basic construction principles and Foot-Grip, No-Slip vitreous porcelain receptor as the VP Master and BW Master models, but with modified details of design which provide commensurate economy without affecting utility value in any way, and without substantial change in appearance.

Wall panels, inner and outer corner members and receptor are assembled with rust-proof screws in anchorages concealed within the ornamental trim. No screw ends or nuts are exposed on the outside of the cabinet. Each simple assembly operation can be done easily and quickly from inside the cabinet itself.

The Weisway Standard is nationally noted as a moderate cost cabinet shower of outstanding quality construction, utility value, and modern, colorful style.

WALL FINISH

BONDERIZED GALVANIZED STEEL

Plus

BAKED SYNTHETIC ENAMEL

Weisway "4-way protection" wall finish is a far cry from the days of ordinary black steel and baked enamel. Weisways incorporate the phenomenal metallurgical and chemical progress of recent years in the art of metal finishing. Today, *four protective treatments*—galvanizing, bonderizing, baked prime coat and baked synthetic enamel—guarantee corrosion resistance and service promise far beyond all former experience. Conservatively, life expectancy is increased at least *five times*.

Walls of all Weisway models except the porcelain VP Master receive the "4-way protection" finish. The base metal—extra smooth, cold rolled, select steel—receives these *four separate treatments*:

1. GALVANIZED—the best known resistance to corrosion—surface smoothness equivalent to furniture steel.

2. BONDERIZED—assurance of positive adhesion of enamel to metal—additional corrosion resistance.

Bonderizing changes the surface of the metal itself by producing a finely crystalline phosphate coating that is integral with the metal. The enamel flows into the interstices around these crystals locking the finish and metal together in perfect cohesion.

3. BAKED PRIME COAT—assures a smooth, lustrous final finish—adds more protection.

4. BAKED SYNTHETIC ENAMEL—a smooth, beautifully lustrous, highly protective finish available in many colors.

Baked on at a much higher temperature than most synthetic enamels require, Weisway baked synthetic enamel gives a much harder, tougher and more resistant finish. It combines lustrous beauty with positive sanitation in a finish which under ordinary usage will give long years of satisfactory service.



GALVANIZING

Plus

BONDERIZING

Protects Weisway Walls
Assures Finish Durability

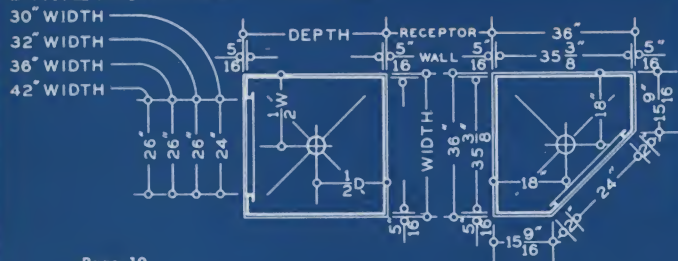
SELECT STEEL



WEISWAY
4-WAY
PROTECTION



DIMENSIONAL DATA



WEISWAY STANDARD

SPECIFICATION DATA

RECEPTOR—Armco Iron, one-piece, vitreous porcelain enameled. Exterior—jet black. Interior—jet black with textured green FOOT-GRIP, NO-SLIP floor surface in Seashell pattern. Threshold and base frame—Armco Iron, black vitreous porcelain enameled. Exterior trim mold—bonderized galvanized steel, baked enamel to match cabinet wall color. Cast waste and strainer—brass chromium plated.

Special high base frames available up to 10" high to accommodate waste line or trap between receptor and room floor. See page 19.

WALLS—Bonderized galvanized steel, extra smooth. Standard finish—white Weisway high-temperature baked enamel inside and outside of all walls for either recessed or exposed installations. Special colors furnished at small extra cost. Corner assembly member and top frame—black Weisway baked enamel finish.

OPTIONAL FEATURES—See next page also.

BUILT-IN WEISWAY STANDARDS use baked enameled Weisway "In-A-Wall" entrance adapter stiles providing a finished opening treatment in combination with room walls of plaster, linoleum or board tile. See next page.

TOP-CEILING UNIT with Weisway Showerlite.

GLASS DOOR: Weisway Low-Door. Specify right or left hand hinge.

DOUBLE ENTRANCE available on Standard models.

FILLER PLATES to enclose space for piping and valves between cabinets in batteries. See page 19. Standard sizes: For 3", 4", 6" and 8" pipe spaces. Special sizes available.

JOINT STRIPS to cover joint between abutting cabinets in batteries. See page 19.

STANDARD EQUIPMENT—Brass chromium plated: 1. CWX two-valve unit with adjustable, water-saver type, self-cleaning head—see illustration page 20. 2. Cast waste and strainer for 2" pipe, inside caulking. 3. Soap dish. 4. Curtain rod. 5. White duck curtain with chromium rings.

OPTIONAL EQUIPMENT—See illustrations page 20.

MIXING VALVE: Type WCM or DSM with volume control head.

EXPOSED VALVES AND HEAD: Type EWT exposed two-valve unit and Type EWM exposed mixing valve unit.

DIVERTER VALVE COMBINATIONS: Type UHS for "Baby Shower" and "Less Active Shower"; Type UHL for "Growing Children's Shower"; and Type UHF for "Foot Shower."

OMISSION OF VALVES AND HEAD—See price list deduction.

SPECIAL DRILLING: Cabinet will be drilled for valves and head furnished by others at no extra charge. Send diagram showing location and sizes of holes, or state make and plate number of fixture.

ARCHITECTS' SPECIFICATION

(Include in plumbing specification)

Furnish and install as shown on plans Cat. No. () Weisway Standard cabinet shower, size (). One-piece Armco Iron receptor black vitreous porcelain enameled with textured green Foot-Grip, No-Slip floor surface in Seashell pattern. Walls bonderized galvanized steel finished in white (or specify color) high-temperature baked enamel. Corner members and top frame black baked enamel. Brass chromium plated CWX two-valve unit and head (or specify other fixture), cast waste with removable strainer, soap dish, curtain rod and white duck curtain with rings.

Add to specification for any optional features or equipment desired

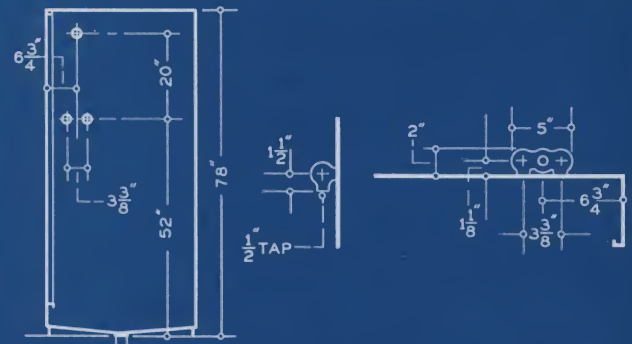
Corner Entrance Model
No. 36 VRC



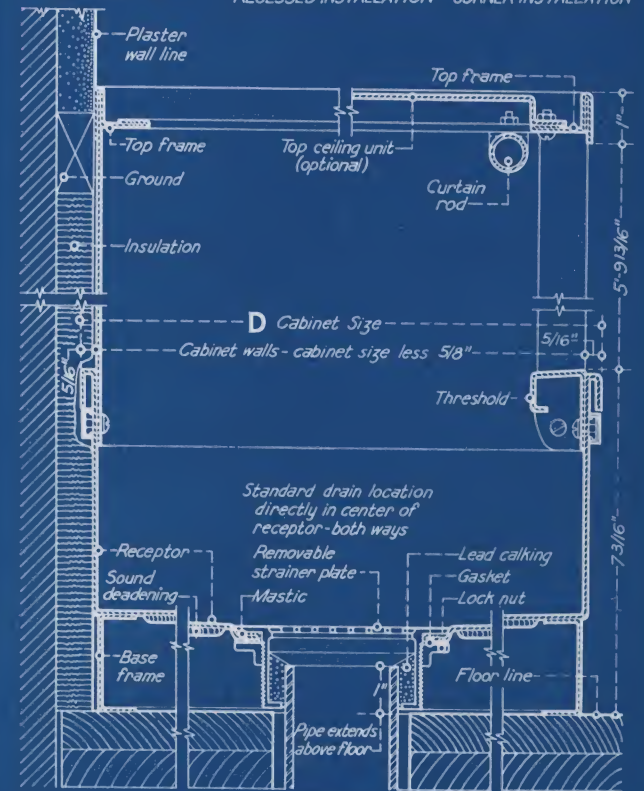
STANDARD SIZES

Size W D H	Cat. No.	Code	Shipping Weight
30" x 30" x 78"	30 VR	SPLR	195 lbs.
32" x 32" x 78"	32 VR	SPVO	235 lbs.
36" x 30" x 78"	3630 VR	SPIL	265 lbs.
36" x 36" x 78"	36 VR	SPZU	265 lbs.
42" x 36" x 78"	4236 VR	SPRT	360 lbs.
Corner Entrance Model 36" x 36" x 78"	36 VRC	SPKE	265 lbs.

ROUGHING-IN MEASUREMENTS CWX STANDARD EQUIPMENT



INSTALLATION DETAILS WEISWAY STANDARD



SCALE 3" = 1'-0"

SECTION A

BUILT-IN WEISWAY STANDARD WITH "IN-A-WALL" ENTRANCE ADAPTER

The Weisway Standard can be entirely built into the bathroom wall construction simply by using a Weisway "In-A-Wall" entrance adapter. This attractive installation method now makes it possible to bring the luxury and beauty of a built-in shower into moderate and low-cost homes at a remarkably low cost. And most important, since the Weisway cabinet is an entirely self-contained, independent leakproof unit, there is permanent freedom from leakage troubles.

The special "In-A-Wall" entrance stiles are an integral part of the cabinet sidewalls and with the header are finished in high-temperature baked enamel to match the interior of cabinet. Threshold is chromium plated brass.

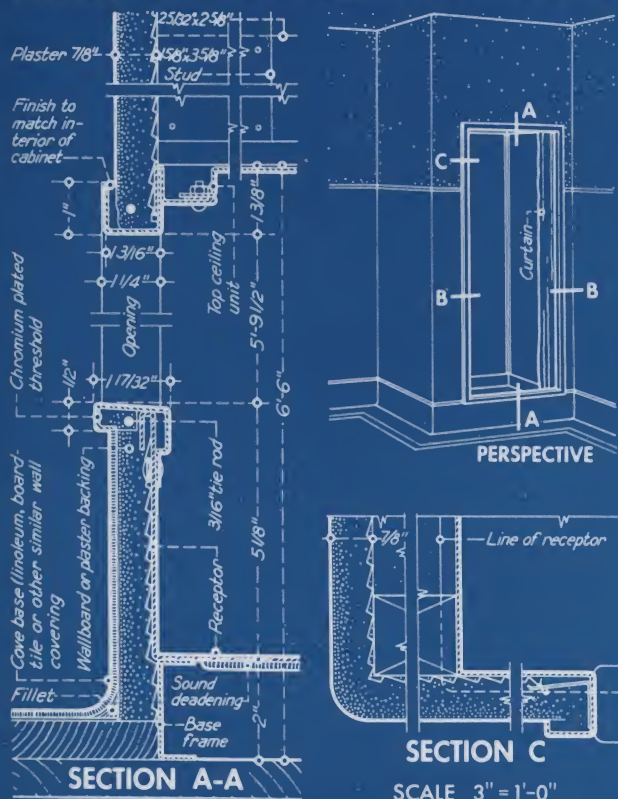
The Weisway Low-Door may be used with the "In-A-Wall" entrance adapter as illustrated at right.

ARCHITECTS' SPECIFICATION

Furnish and install as shown on plans Cat. No. () Weisway Standard cabinet shower, size (). Cabinet to be equipped with top-ceiling unit including Weisway Showerlite and with baked enameled Weisway "In-A-Wall" entrance adapter to permit building in front of cabinet. Walls bonderized galvanized steel finished in white (or specify color) high-temperature baked enamel. Concealed surfaces treated with durable, effective sound-deadening material. Corner members and top frame black baked enamel. One-piece, Armo Iron receptor, black vitreous porcelain enameled with textured green Foot-Grip, No-Slip floor surface in Seashell pattern. Brass chromium plated CWX two-valve unit and head (or specify other fixture), cast waste with removable strainer, soap dish, curtain rod and white duck curtain with rings.

Add to specification for Weisway Low-Door instead of curtain if desired.

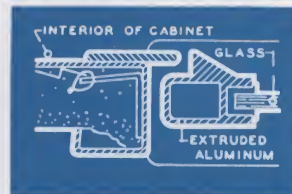
INSTALLATION DETAILS FOR BUILT-IN WEISWAY STANDARD WITH "IN-A-WALL" ENTRANCE ADAPTER



Built-In Weisway Standard with "In-A-Wall" Entrance Adapter and Weisway Low-Door

WEISWAY LOW-DOOR

The Weisway Low-Door combines soundly engineered construction features with pleasing appearance in a low cost door designed especially for cabinet shower use.



The door frame and jambs are of extruded aluminum alloy with a beautiful satin "Alumilite" finish which will not tarnish nor discolor. An exclusive feature of the Weisway Low-Door is a water deflecting shield which is an integral part of the interior side of the door frame. Special reinforced corner construction gives maximum strength and rigidity.

The Weisway Low-Door is available on the Weisway VP Master, Weisway BW Master, Weisway Standard and Budgeteer model cabinet showers. The door has clear glass. It hinges either right or left hand and swings outward. Crated weight 80 lbs.

WEISWAY SHOWERLITE

FOR WEISWAY STANDARD

The Weisway Showerlite and top-ceiling unit shown at right is furnished on the Weisway Standard when space above cabinet is to be completely enclosed. Flat type Showerlite has translucent glass in removable chromium plated brass frame.



WEISWAY CABINET SHOWERS

FOR SCHOOLS . . . HOTELS . . . CLUBS
HOSPITALS . . . INDUSTRIAL PLANTS



HOSPITALS

Sanitation, safety, convenience, and durability—these are the measures of value in hospital equipment. Actual service experience is the final test for these exacting demands. Scores of well-known WEISWAY equipped institutions provide a definite measure of the satisfaction with which WEISWAYS meet every test of a really practical hospital shower bath for both old and new buildings.



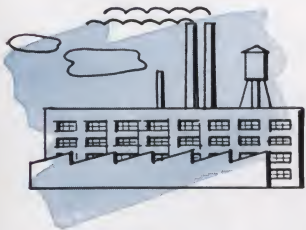
SCHOOLS

As in many things, youth led the way in shower bathing. For cleanliness, for speed, for rippling muscles, the school bath long ago became a shower. Today, many schools and universities throughout the country can be cited as typically satisfied WEISWAY users. WEISWAY sturdiness, sanitation and safety are demanded by hard usage conditions.



HOTELS

"A room with shower, please!" WEISWAY Cabinet Showers are answering with a profitable "Yes, sir!" in alert, successful hotels all over the country. Here again it is the cleanliness and safety of the Foot-Grip, No-Slip porcelain receptor that sells the room for more and brings the guest back. WEISWAYS take so little space. Extensive alterations are unnecessary. They can be installed economically and quickly without fuss.



INDUSTRIAL PLANTS

Sound employee relations! Adequate, modern showers—WEISWAY Cabinet Showers—are a big step toward that goal. WEISWAYS give privacy. Their Foot-Grip, No-Slip receptors are safe and clean. They are complete units, easy and economical to install. Industrial WEISWAY users, large and small, find them steady dividend-payers.

WEISWAYS IN BATTERIES

Weisway Cabinet Showers can be installed in batteries of any desired number or arrangement. This type of Weisway installation is especially suitable for schools, clubs, industrial plants and institutions where it is widely used. It provides economy of space and minimum expense for supply and waste piping. Matching filler plates enclose convenient pipe and valve spaces between cabinets.

WEISWAYS WITH DRESSING COMPARTMENTS

Weisway Cabinet Showers are often combined with Weisteel dressing compartments harmonizing with the showers in design and finish. Dressing compartments are equipped with metal seats, clothes hooks, and doors with chromium plated hardware. Curtains may be used instead of doors. Several typical installation plans are shown at right, and prices upon these or other layouts will be quoted upon request.

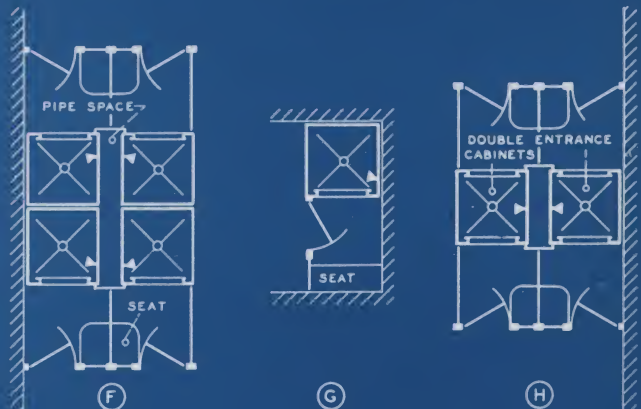
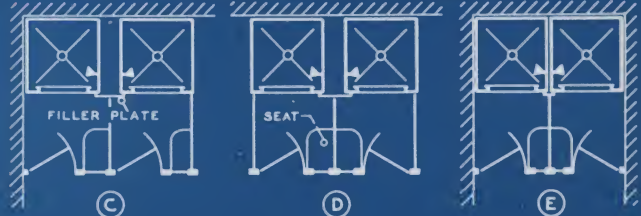


Actual Photograph of WEISWAY STANDARD Industrial Installation

TYPICAL LAYOUTS OF WEISWAYS IN BATTERIES



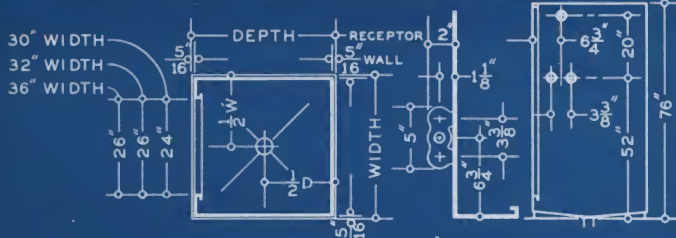
TYPICAL LAYOUTS OF WEISWAYS COMBINED WITH WEISTEEL DRESSING COMPARTMENTS



- The Budgeteer, by its name, signifies considered economy, quality construction and durability. It is especially suited for low-cost homes, modest rate hotels, apartments, cottages, basement showers, camps and wherever similar grade shower facilities are required.



DIMENSIONAL AND ROUGHING-IN DATA



BUDGETEER

CONSTRUCTION—The Budgeteer has a vitreous porcelain enameled receptor similar to the more expensive Weisway models, but with plain textured green on black Foot-Grip, No-Slip floor surface without Seashell pattern. Cabinet assembles with rustproof screws seating into crimp nuts which are exposed on exterior of cabinet. These modifications in construction and refinement provide a substantial saving in cost without in any way affecting utility value. The Budgeteer is shipped knocked-down for quick, easy assembly at site.

RECEPTOR—Armco Iron, one-piece, vitreous porcelain enameled. Exterior—jet black. Interior—textured green on black with FOOT-GRIP, NO-SLIP floor surface. Threshold and base frame—Armco Iron, black vitreous porcelain enameled. Cast waste and strainer—brass chromium plated.

Special high base frames available up to 10" high to accommodate waste line or trap between receptor and room floor. See page 19.

WALLS—Bonderized galvanized steel, extra smooth. Standard finish—white Weisway high-temperature baked enamel inside and outside of all walls for either recessed or exposed installations. Corner assembly members and top frame—black Weisway baked enamel.

Special color walls at small extra cost.

OPTIONAL FEATURES

GLASS DOOR: Weisway Low-Door. Specify right or left hand hinge.

FILLER PLATES to enclose space for piping and valves between cabinets in batteries. See page 19. Standard sizes: For 3" and 6" pipe spaces. Special sizes available.

JOINT STRIPS to cover joint between abutting cabinets in batteries. See page 19.

STANDARD EQUIPMENT—Brass chromium plated: 1. CWX two-valve unit with adjustable, water-saver type, self-cleaning head—see illustration page 20. 2. Cast waste and strainer for 2" pipe, inside caulking. 3. Soap dish. 4. Curtain rod. 5. White duck curtain with chromium rings.

OPTIONAL EQUIPMENT—See illustrations page 20.

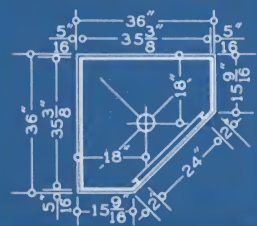
MIXING VALVE: Type WCM with volume control head.

EXPOSED VALVES AND HEAD: Type EWT exposed two-valve unit and Type EWM exposed mixing valve unit.

OMISSION OF VALVES AND HEAD—See price list deduction.

SPECIAL DRILLING: Cabinet will be drilled for valves and head furnished by others at no extra charge. Send diagram showing location and sizes of holes, or state make and plate number of fixture.

CORNER ENTRANCE MODEL NO. 36BC



W	Size D H	Cat. No.	Code	Shipping Weight
30"	30"x30"x76"	30 B	BRAX	160 lbs.
32"	32"x32"x76"	32 B	BRIJ	195 lbs.
36"	36"x36"x76"	36 B	BRKT	255 lbs.
Corner Entrance Model				
36"	36"x36"x76"	36 BC	BROC	255 lbs.

ARCHITECTS' SPECIFICATION

(Include in plumbing specification)

Furnish and install as shown on plans Cat. No. () Weisway Budgeteer cabinet shower, size (). One-piece Armco Iron receptor, vitreous porcelain enameled, black outside, textured green on black inside with Foot-Grip, No-Slip floor surface. Walls bonderized galvanized steel finished in white (or specify color) high-temperature baked enamel. Corner members and top frame black baked enamel. Brass chromium plated CWX two-valve unit head (or specify other fixture), cast waste with removable strainer, soap dish, curtain rod and white duck curtain with rings.

Add to specification for any optional features or equipment desired.



COTTAGER DELUXE

CONSTRUCTION—The receptor of the Cottager Deluxe is of extra smooth, bonderized galvanized steel, finished in black Weisway high-temperature baked enamel instead of vitreous porcelain enamel. The Cottager Deluxe widens the adaptability of the well-known standard Cottager through the use of smooth bonderized galvanized steel walls in white Weisway baked enamel, and CWX type polished chromium plated fixtures. The cabinet is shipped knocked-down for quick, easy assembly at site.

RECEPTOR—Bonderized galvanized steel, extra smooth, one-piece construction, black Weisway enamel finish, baked on at 350° F. Base frame—bonderized galvanized steel, black baked enamel finish.

Special high base frames available up to 10" high to accommodate waste line or trap between receptor and room floor. See page 19.

WALLS—Bonderized galvanized steel, extra smooth. Standard finish—white Weisway high-temperature baked enamel inside and outside of all walls for either recessed or exposed installations. Corner assembly members and top frame—black Weisway baked enamel finish.

OPTIONAL FEATURES

FILLER PLATES to enclose space for piping and valves between cabinets in batteries. See page 19. Standard sizes: For 3" and 6" pipe spaces. Special sizes available.

JOINT STRIPS to cover joint between abutting cabinets in batteries. See page 19.

STANDARD EQUIPMENT—Brass chromium plated: 1. CWX two-valve unit with adjustable, water-saver type, self-cleaning head. See illustration page 20. 2. Cast brass waste and wrought strainer for 2" pipe, inside caulking. 3. Soap dish. 4. Curtain rod. 5. White duck curtain with chromium rings.

OPTIONAL EQUIPMENT

MIXING VALVE: Type WCM with or without volume control head. See illustration page 20.

OMISSION OF VALVES AND HEAD—No deduction for omission of valves and head, curtain or other standard equipment.

SPECIAL DRILLING: Cabinet will be drilled for valves and head furnished by others at no extra charge. Send diagram showing location and sizes of holes, or state make and plate number of fixture.

W	Size D H	Cat. No.	Code	Shipping Weight
30"	30" x 76"	30 CD	COTD	150 lbs.

ARCHITECTS' SPECIFICATION

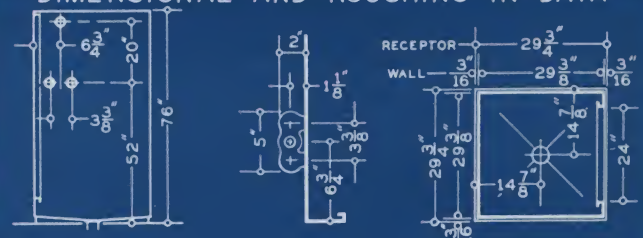
(Include in plumbing specification)

Furnish and install as shown on plans Cat. No. 30 CD Weisway Cottager Deluxe cabinet shower, size 30"x30"x76". One-piece bonderized galvanized steel receptor finished in black high-temperature baked enamel. Walls bonderized galvanized steel finished in white high-temperature baked enamel. Brass chromium plated CWX two-valve unit and head (or specify other fixtures if desired), cast waste with removable strainer, soap dish, curtain rod and white duck curtain with rings.

● Made in 30" x 30" size only, the Cottager Deluxe is designed to meet needs where space is limited and utmost economy is essential with quality construction and appearance. It is therefore especially adapted to small homes, low-cost housing units, low-rate hotels, summer cottages and camps, basement and recreation room showers and tourist courts.



DIMENSIONAL AND ROUGHING-IN DATA



COTTAGER

- The Cottager—Pleasing design, long-life materials, minimum weight, low cost freight and cartage, easy to handle and install anywhere. Appearance so good, cost so low, service so satisfactory—the Cottager becomes a prized possession in recreation and summer cottages, basements of homes, tourist cabins, camps and employee community houses.

CONSTRUCTION—The same basic construction principles which characterize the more expensive Weisway models are reflected in the Cottager in modified form. The Cottager has gained a nation-wide reputation and stands unsurpassed for quality of construction and materials, leakproofness, durability and pleasing appearance at so remarkably low a cost. It is shipped knocked-down for assembly at site.

RECEPTOR—Bonderized galvanized steel, one-piece construction, black Weisway enamel finish baked on at 350° F. Base frame—bonderized galvanized steel, black baked enamel finish.

Special high base frames available up to 10" high to accommodate waste line or trap between receptor and room floor. See page 19.

WALLS—MODEL No. 53-G—**GALVANIZED**—Select galvanized steel, modernistically paneled. Standard finish—galvanized coating with spangles of uniform pattern. Entrance stiles, corner assembly members and top frame—black Weisway high-temperature baked enamel finish.

MODEL No. 53-SE—**BAKED ENAMEL**—Bonderized galvanized steel, modernistically paneled. Standard finish—grey Weisway high-temperature baked enamel. Entrance stiles, corner assembly members and top frame—black Weisway high-temperature baked enamel finish.

OPTIONAL FEATURES

FILLER PLATES to enclose space for piping and valves between cabinets in batteries. See page 19. Standard sizes: For 3" and 6" pipe spaces. Special sizes also available.

JOINT STRIPS to cover joint between abutting cabinets in batteries. See page 19.

STANDARD EQUIPMENT—Brass dull chromium plated: 1. CWL two-valve unit with adjustable, water-saver type, self-cleaning head. See illustration page 20. 2. Cast waste and wrought strainer for 2" pipe, inside caulking. 3. Soap dish. 4. Curtain rod, black enameled steel. 5. White duck curtain with chromium rings.

OPTIONAL EQUIPMENT

MIXING VALVE: Type WCM with or without volume control head. See cut page 20.

OMISSION OF VALVES AND HEAD—No deductions for omission of valves and head, curtain or other standard equipment.

SPECIAL DRILLING: Cabinet will be drilled for valves and head furnished by others at no extra charge. Send diagram showing location and sizes of holes, or state make and plate number of fixture.

W	Size D H	Cat. No.	Code	Wall Finish	Shipping Weight
30"	30"x30"x76"	53-G	CURZ	Galvanized	135 lbs.
30"	30"x30"x76"	53-SE	CEVN	Grey Baked Enamel	135 lbs.

ARCHITECTS' SPECIFICATION

(Include in plumbing specification)

Furnish and install as shown on plans (Cat. No. 53-G) (Cat. No. 53-SE) Weisway Cottager cabinet shower, size 30"x30"x76". One-piece galvanized steel receptor finished in black high-temperature baked enamel.

(Insert for Cat. No. 53-G Cottager)

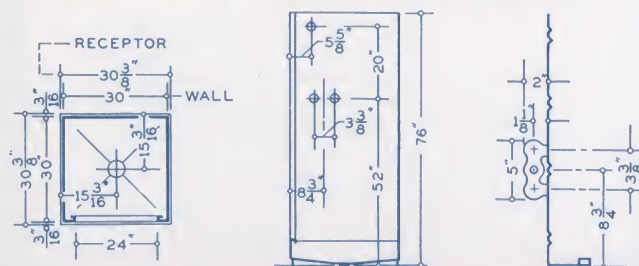
Walls select galvanized steel in natural finish with spangles of uniform pattern.

(Insert for Cat. No. 53-SE Cottager)

Walls bonderized galvanized steel finished in grey high-temperature baked enamel.

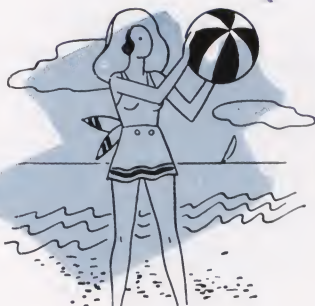
Brass dull chromium plated CWL two-valve unit and head, cast waste with removable strainer, soap dish, curtain rod and white duck curtain with rings.

DIMENSIONAL AND ROUGHING-IN DATA



WEISWAYS

... For Basements
... Summer Cottages
... Utility Rooms
... Garages, Etc.



Swimming

Home after a swim! Step from slippers and soggy suit into a basement WEISWAY shower. Then, there are no mussy tracks or scattered gritty sand through the rest of the house.



Recreation Room

In your recreation room it is both logical and convenient to have a WEISWAY Cabinet Shower. After ping pong, punching the bag or any other exercise, you'll enjoy to the fullest a cleansing, tingling shower in one of these good looking, leakproof cabinet showers.



Sand Pile

When the children come in from the sand pile or grimy from hard play, what a time-saver to be able to give them a dousing in a basement WEISWAY Shower! Keeps loads of dirt from your freshly cleaned rooms—and how the youngsters do enjoy it!



Golf

If you are among the many who enjoy golf, you will top off the pleasure of your game by stepping under an invigorating shower in a WEISWAY leak-proof Cabinet Shower—right in your own basement. Leave your golf things down there; come upstairs clean, refreshed, ready for luncheon or dinner.



Gardening

Those who putter in the garden, almost more than any other people, appreciate the benefits of a WEISWAY basement Cabinet shower. Leave your garden-soiled clothes in the basement. Bathed and refreshed, you come upstairs feeling prepared for any activity.



Actual Photograph of COTTAGER Basement Shower

The Cottager

The WEISWAY Cottager model is an outstanding choice for installation in basements and out buildings such as garages, stables, garden houses, etc. Exceptionally low in cost, easy and inexpensive to install, the Cottager brings you every advantage and convenience of the modern shower.



Summer Cottage

In the summer cottage, no feature is more appreciated than a WEISWAY Cabinet Shower. Inexpensive to install, economical in the use of water, a WEISWAY adds daily zest to your vacation.



Tennis

If you play tennis, you know what it is to come home perspiring and grimy after an exciting game. What could be more enjoyable than shedding your damp clothes in the basement and stepping into a WEISWAY Cabinet Shower? It caps the climax of your thrilling game!



- The original Weis Cabinet Shower developed eighteen years ago—a one-piece heavy duty unit designed for sturdy utility. It has earned and holds a definite place for many institutional and industrial applications. The Weistall Integral is not designed nor recommended for installation in homes.

WEISTALL INTEGRAL

CONSTRUCTION—The Weistall walls are formed from a single piece of $\frac{1}{8}$ " metal with the $\frac{1}{8}$ " bottom electrically welded into a one-piece integral unit. Building door or window openings must be large enough to accommodate the one-piece unit in size selected.

MATERIAL—Series S— $\frac{1}{8}$ " copper bearing steel walls with $\frac{1}{8}$ " galvanized steel bottom. Series A— $\frac{3}{32}$ " aluminum alloy walls with $\frac{1}{8}$ " aluminum alloy bottom.

FINISH—Grey metal primer baked on at 350° F.

Baked enamel finish not available. After installation, cabinets should be given two coats of good quality air-drying enamel.

OPTIONAL FEATURES

DOUBLE, OFFSET OR CORNER ENTRANCE AVAILABLE.

FILLER PLATES to enclose space for piping and valves between cabinets in batteries. See page 19. Standard sizes: For 3" and 6" pipe spaces. Special sizes also available.

JOINT STRIPS 2" wide to cover joint between abutting cabinets in batteries. See page 19.

STANDARD EQUIPMENT—Brass chromium plated: 1. CWX two-valve unit with adjustable water-saver type, self-cleaning head. See illustration page 19. 2. Cast waste and strainer for 2" pipe, inside caulking. 3. Soap dish. 4. Curtain rod. 5. White duck curtain with chromium rings.

OPTIONAL EQUIPMENT—See illustrations page 20.

MIXING VALVE: Type WCM with volume control head.

EXPOSED VALVES AND HEAD: Type EWT exposed two-valve unit and Type EWM exposed mixing valve unit.

OMISSION OF VALVES AND HEAD—See price list deduction.

SPECIAL DRILLING: Cabinet will be drilled for valves and head furnished by others at no extra charge. Send diagram showing location and sizes of holes, or state make and plate number of fixture.

STANDARD SIZES

	W	Size D H	Catalog number	Code	Shipping weight
Series-S Steel	36"	36" x 72"	1S	WSIK	360 lbs.
	40"	28" x 72"	2S	WSOU	340 lbs.
	28"	40" x 72"	3S	WSOV	310 lbs.
	32"	32" x 72"	4S	WSAR	320 lbs.
* Series-A Alum. Alloy	36"	36" x 72"	1A	WAFJ	220 lbs.
	40"	28" x 72"	2A	WAGT	220 lbs.
	28"	40" x 72"	3A	WAHB	220 lbs.
	32"	32" x 72"	4A	WAJX	200 lbs.

*Series-A Alum. Alloy not available during War Defense Emergency.

SPECIAL SIZES OF SERIES S STEEL CABINETS. See price list.

Any Series S cabinet larger than 36" either way is special and takes a group extra per schedule at right. (This does not apply to No. 2-S and 3-S cabinets which are standard sizes.)

Any standard height (72") cabinet having one dimension from 36" to 32" with the other dimension smaller than 36" is priced the same as the No. 1-S. Any standard height (72") cabinet having one dimension 32" or less with the other dimension smaller than 32" is priced the same as the No. 4-S.

NOTE: Series A cabinets usually furnished in standard sizes only. Information and prices on special sizes on request.

GROUP 1	
36" x 42" x (72" or 78" or 84")	Wgt. 425 lbs.
36" x 48" x 72"	Wgt. 430 lbs.
42" x 42" x (72" or 78" or 84")	Wgt. 425 lbs.
Any Std. Cabinet Special Height 78" or 84"	Wgt. 400 lbs.
GROUP 2	
36" x 48" x (78" or 84")	Wgt. 465 lbs.
42" x 48" x (72" or 78" or 84")	Wgt. 500 lbs.
48" x 48" x (72" or 78" or 84")	Wgt. 550 lbs.

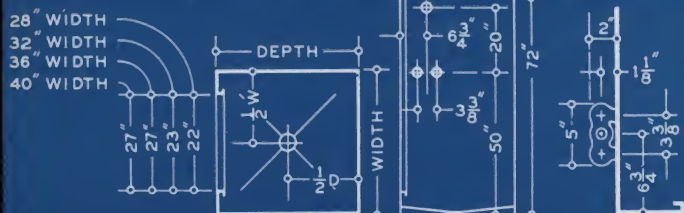
ARCHITECTS' SPECIFICATION

(Include in plumbing specification)

Furnish and install as shown on plans Cat. No. () Weistall steel (or specify "aluminum" if desired) Integral cabinet shower, size (). Walls $\frac{1}{8}$ " copper bearing steel with $\frac{1}{8}$ " galvanized steel bottom (or if aluminum desired specify "Walls $\frac{3}{32}$ " aluminum with $\frac{1}{8}$ " aluminum bottom") electrically welded to form one-piece integral unit. Baked prime coat finish to receive final finish of color selected after installation. Brass chromium plated CWX two-valve unit and head (or specify other fixtures), cast waste with removable strainer, soap dish, curtain rod and white duck curtain with rings.



DIMENSIONAL AND ROUGHING-IN DATA

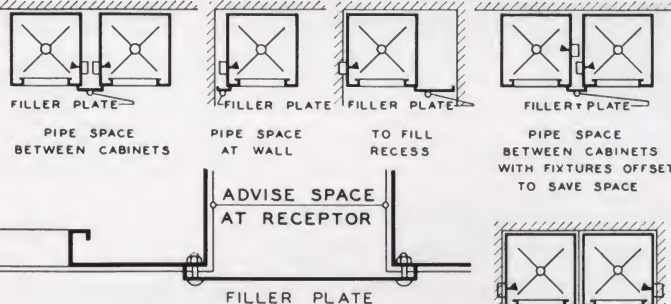


COMPARISON TABLE OF WEISWAY CABINET SHOWER MODELS

MODEL	H'GHT	CONSTRUCTION	RECEPTOR	WALLS	VALVES	PAGE
WEISWAY VP MASTER	80"	Concealed interlocking assembly. No bolts or screws. Shipped k/d.	Vitreous porcelain enameled Armco Iron. Foot-Grip, No-Slip floor surface in Seashell pattern.	White vitreous porcelain enamel on Armco Iron.	SVP 2-valve unit and head. Polished chromium.	5-6
WEISWAY BW MASTER	80"	Concealed interlocking assembly. No bolts or screws. Shipped k/d.	Vitreous porcelain enameled Armco Iron. Foot-Grip, No-Slip floor surface in Seashell pattern.	White high-temperature baked enamel on bonderized galvanized steel.	SVP 2-valve unit and head. Polished chromium.	7
WEISWAY STANDARD	78"	Rustproof screws seating into anchorages concealed in ornamental trim. No nuts visible on exterior. Shipped k/d.	Vitreous porcelain enameled Armco Iron. Foot-Grip, No-Slip floor surface in Seashell pattern.	White high-temperature baked enamel on bonderized galvanized steel.	CWX 2-valve unit and head. Polished chromium.	10-11
BUDGETEER	76"	Rustproof screws seating into special crimp nuts exposed on exterior. Shipped k/d.	Vitreous porcelain enameled Armco Iron. Foot-Grip, No-Slip floor surface in Plain pattern.	White high-temperature baked enamel on bonderized galvanized steel.	CWX 2-valve unit and head. Polished chromium.	14
COTTAGER DELUXE	76"	Rustproof screws seating into bonnet nuts exposed on exterior. Shipped k/d.	Black high-temperature baked enamel on bonderized galvanized steel.	White high-temperature baked enamel on bonderized galvanized steel.	CWX 2-valve unit and head. Polished chromium.	15
COTTAGER	76"	Rustproof screws seating into bonnet nuts exposed on exterior. Shipped k/d.	Black high-temperature baked enamel on bonderized galvanized steel.	No. 53-G—natural finish galvanized steel. No. 53-SE—grey-baked enamel on bonderized galvanized steel.	CWL 2-valve unit and head. Dull chromium.	16
WEISTALL INTEGRAL	72"	Welded, one-piece integral unit.	Series S— $\frac{1}{8}$ " galvanized steel. Series A— $\frac{1}{8}$ " aluminum. Baked prime coat finish.	Series S— $\frac{1}{8}$ " copper-bearing steel. Series A— $\frac{3}{32}$ " aluminum. Baked prime coat finish.	CWX 2-valve unit and head. Polished chromium.	18

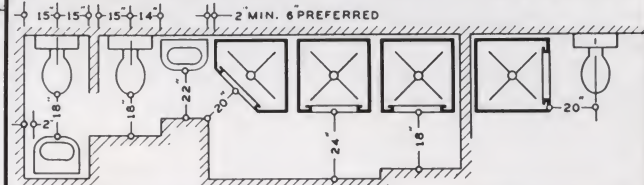
CONSTRUCTION AND INSTALLATION DATA

FILLER PLATES AND JOINT STRIPS

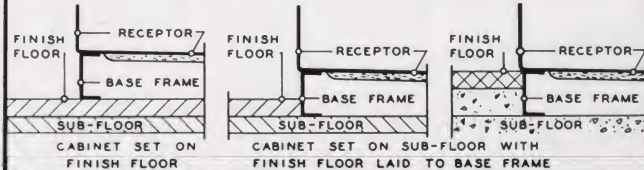


FOR CWX OR CWL VALVES ALLOW 3" SPACE FOR ONE FIXTURE OR 6" SPACE FOR TWO FIXTURES. FOR OTHER VALVES ALLOW 4" SPACE FOR ONE FIXTURE OR 8" SPACE FOR TWO FIXTURES EXCEPT WHEN FIXTURES ARE OFFSET WHEN ORDERING FILLER PLATES ADVISE SPACE AT RECEPTORS

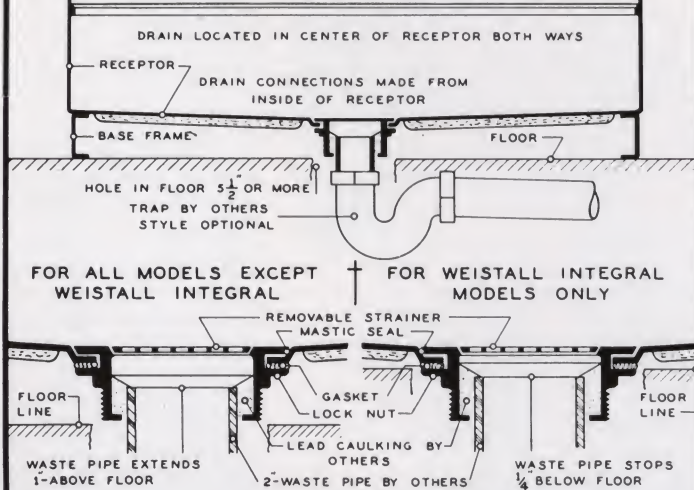
MINIMUM DESIRABLE FIXTURE CLEARANCES



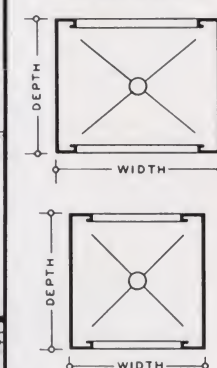
FLOOR CONSTRUCTIONS



RECEPTOR AND DRAIN CONNECTION

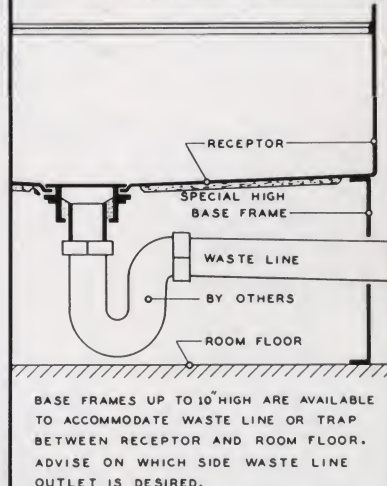


DOUBLE ENTRANCE CABINETS

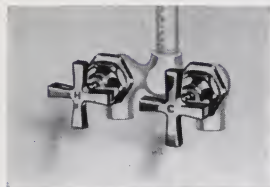


AVAILABLE IN VP MASTER—BW MASTER—STANDARD—AND INTEGRAL MODELS

SPECIAL HIGH BASE FRAME



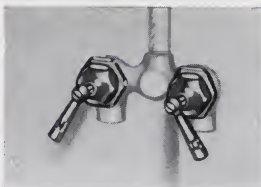
WEIS STANDARD AND OPTIONAL VALVE AND HEAD EQUIPMENT



CWX TWO-VALVE UNIT

1/2" unit on 3 3/8" centers with renewable seats and indexed square cross handles. Polished chromium finish. Standard head.

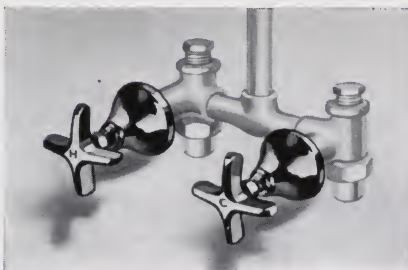
Standard equipment on Standard, Budgeteer, Cottager Deluxe and Weistall Integral models.



CWL TWO-VALVE UNIT

1/2" unit on 3 3/8" centers with renewable seats and indexed lever handles. Dull chromium finish. Standard head.

Standard equipment on Cottager model.



SVP TWO-VALVE UNIT

1/2" unit of heavy design, refined in detail, on 6" centers, with renewable seats, unions, escutcheons and indexed cross handles. Polished chromium finish. Standard head.

Standard equipment on Weisway VP Master and BW Master models.



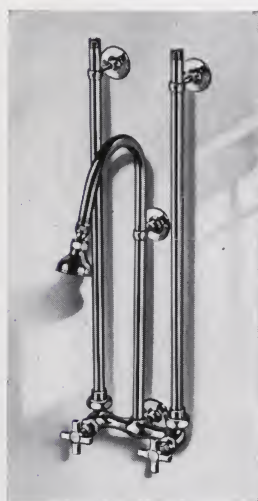
STANDARD SHOWER HEAD

Adjustable ball joint, water-saver, self-cleaning type head with bent arm, lock-nut and wall flange. Polished chromium plate. Standard equipment with all valve units except WCM and DSM mixing valves.



VOLUME CONTROL HEAD

Adjustable ball joint, water-saver, self-cleaning type head with volume regulator. Polished chromium plate. Standard equipment on WCM and DSM mixing valves.



EWT EXPOSED TWO-VALVE UNIT

1/2" exposed unit with renewable seats, indexed cross handles, goose-neck riser and 36" exposed overhead supplies on 6" centers with supporting flanges. Polished chromium finish. Standard head.

Optional equipment on VP Master, BW Master, Standard, Budgeteer and Integral models.



EWM EXPOSED MIXING VALVE

1/2" exposed unit with renewable seats, indexed dial, indicator handle, goose-neck riser and 36" exposed overhead supplies on 8" centers with supporting flanges. Polished chromium finish. Standard head.

Optional equipment on VP Master, BW Master, Standard, Budgeteer and Integral models.



WCM MIXING VALVE

1/2" unit with renewable seats, indexed dial plate and indicator handle. Polished chromium finish. Volume control head.

Optional equipment on all models.



DSM MIXING VALVE

1/2" deluxe unit of extra heavy design and large mixing chamber with renewable seats, indexed dial plate and indicator handle. Polished chromium finish. Furnished with volume control head. Optional equipment on VP and BW Master and Standard models.

WEISWAY DIVERTER VALVE COMBINATIONS

Optional on VP Master, BW Master and Standard Models

UHS COMBINATION

Complete as illustrated with upper shower head for regular use and lower hose-spray for "Baby Shower" and for "Less Active Shower" for aged or infirm.

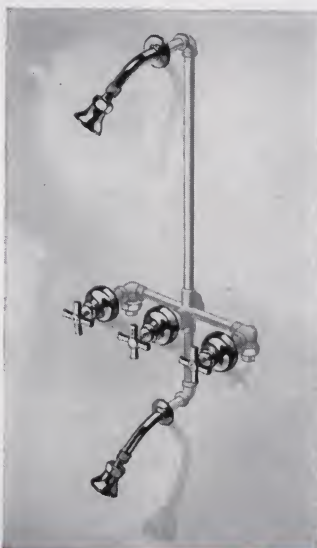


Complete information on Baby Shower Hammock upon request.



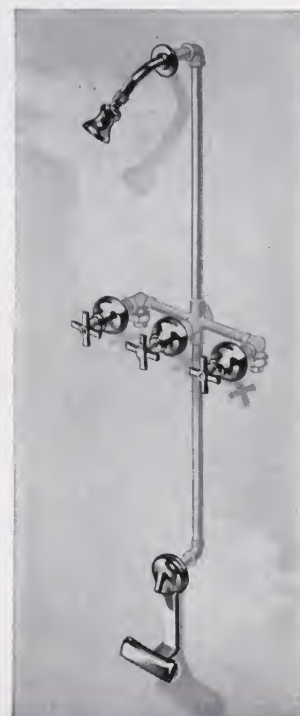
UHL COMBINATION

Complete as illustrated with upper shower head for adult use and lower shower head for "Growing Children's Shower."



UHF COMBINATION

Complete as illustrated with upper shower head for regular use and foot rest and spout for "Foot Shower."



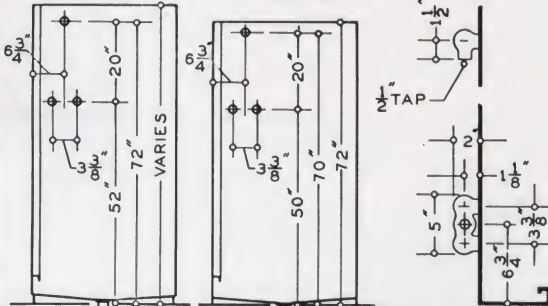
ROUGHING-IN DIMENSIONS

CWX TWO-VALVE UNIT

STANDARD
COTTAGER DELUXE
BUDGETEER

WEISTALL
INTEGRAL

VALVE BODY



NOTE
THE SHOWER HEAD SHOULD ALWAYS BE PLACED ON THE SIDE NEAR THE FRONT OF THE CABINET TO ENABLE THE BATHER TO ADJUST WATER TEMPERATURE BEFORE ENTERING AND TO ASSURE DIRECTION OF THE SPRAY TO THE REAR AWAY FROM ENTRANCE

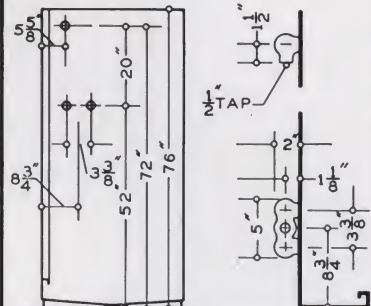
CWX-CWL-WCM-DSM TAPPED FOR 1/2 PIPE AND REQUIRE UNION IN SUPPLY LINE
SVP-UHS-UHL-UHF HAVE 1/2 UNION ATTACHED TO VALVE

ALL ASSEMBLIES MADE FOR METAL WALL MOUNTING

CWL TWO-VALVE UNIT

COTTAGER

VALVE BODY

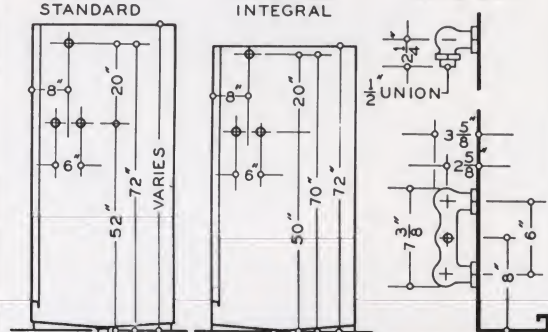


SVP TWO-VALVE UNIT

VP MASTER
BW MASTER
STANDARD

WEISTALL
INTEGRAL

VALVE BODY



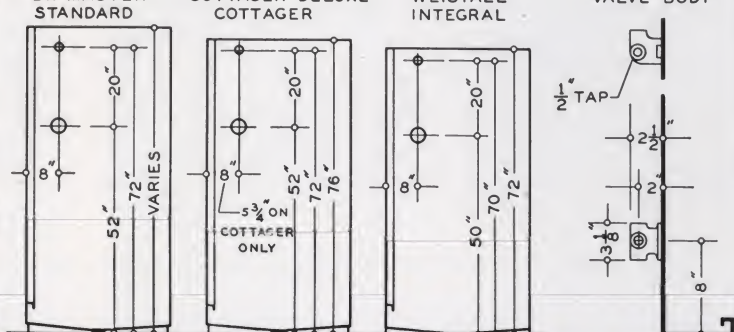
WCM MIXING VALVE

VP MASTER
BW MASTER
STANDARD

BUDGETEER
COTTAGER DELUXE
COTTAGER

WEISTALL
INTEGRAL

VALVE BODY

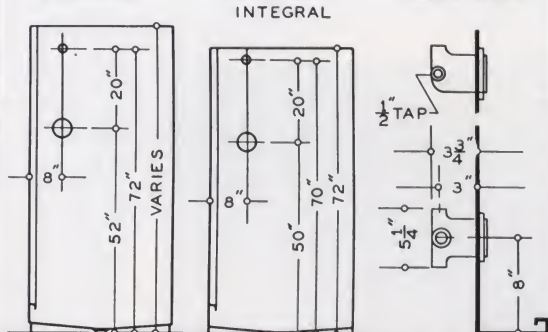


DSM MIXING VALVE

VP MASTER
BW MASTER
STANDARD

WEISTALL
INTEGRAL

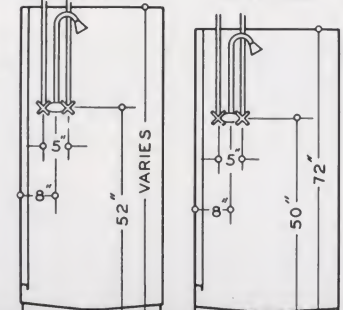
VALVE BODY



EWT EXPOSED TWO-VALVE UNIT

VP MASTER
BW MASTER
STANDARD
BUDGETEER

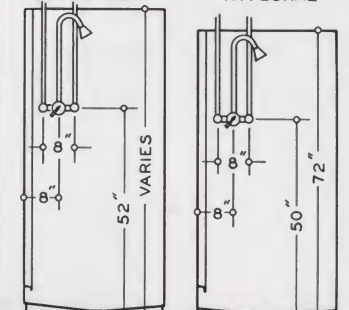
WEISTALL
INTEGRAL



EWM EXPOSED MIXING VALVE

VP MASTER
BW MASTER
STANDARD
BUDGETEER

WEISTALL
INTEGRAL



WEISWAY DIVERTER VALVE COMBINATIONS

UHS COMBINATION

FOR BABY SHOWER & LESS ACTIVE SHOWER

UHL COMBINATION

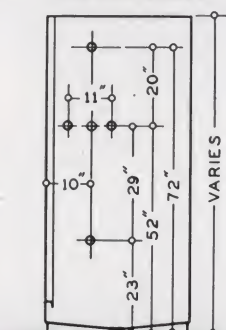
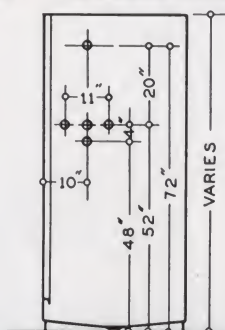
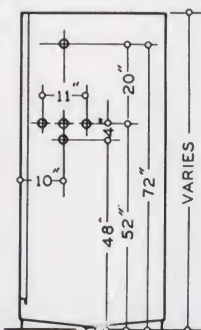
FOR GROWING CHILDREN'S SHOWER

UHF COMBINATION

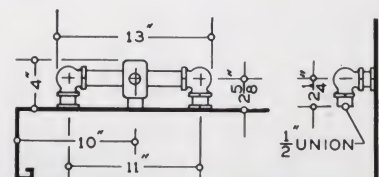
FOR FOOT SHOWER

AVAILABLE ON

VP MASTER
BW MASTER
STANDARD



VALVE BODY



WEISWAY FOOT-GRIP, NO-SLIP

Vitreceptor

A BETTER, MORE PRACTICAL STALL SHOWER RECEPTOR

The receptor—the floor and the first six inches of the walls—is the danger zone of every stall shower. It must be absolutely leakproof. It must be thoroughly sanitary and easy to keep clean. Long life and durability are essential. And the floor surface must be non-slip, safe. Weisway Foot-Grip, No-Slip Vitreceptors of vitreous porcelain enamel, meet these requirements better and far more practically than any previous method of stall shower construction. Yet the cost is less.

LEAKPROOF—There is no place a Weisway Vitreceptor can ever leak. Formed entirely in one piece, it is not affected by shrinkage or settling of surrounding structure. There are no joints nor seams to crack or crumble away.

NO WATERPROOFING REQUIRED—The one-piece, leakproof Weisway Vitreceptor eliminates the need for metal underpans, wall flashing or other waterproofing methods required by most other stall shower construction. Expensive double drainage drains eliminated.

SANITARY—The vitreous porcelain enamel Vitreceptor is thoroughly sanitary and absolutely non-absorbent—impervious to moisture or odors. There are no joints, crevices or sharp corners to gather dirt. It is lustrous, clean and easy to keep clean.

RUSTPROOF AND EVERLASTING—Combining the strength of steel with the hardness of glass, vitreous porcelain enamel has been known for centuries as a lifetime, rustproof finish. Like other bathroom fixtures, under normal usage, the Vitreceptor will give lifetime service.

BEAUTY AND DISTINCTION WITH FOOT-GRIP, NO-SLIP FLOOR SURFACE IN SEASHELL PATTERN

The gleaming beauty of white vitreous porcelain enamel is given striking accent by the Foot-Grip, No-Slip floor surface in a distinctive Seashell pattern of Neutral-tone. This pleasing combination is one which will harmonize with all kinds of wall materials and bathroom color schemes.

SPECIAL COLORS

- A. Tan on Ivory
- B. Green on Black

STANDARD COLOR

White Vitreous Porcelain Enamel with Foot-Grip, No-Slip Floor Surface in Seashell Pattern of Neutral-tone.

SPECIAL COLORS

- C. Green on White
- D. Ivory on Tan

SAFE—The Foot-Grip, No-Slip floor surface gives positive assurance against slipping. This exclusive Weisway feature brings a new feeling of security and comfort to the bather.

QUIET—A scientific sound deadening treatment makes the Weisway Vitreceptor floor as quiet as the tread of a bare foot.

EASY TO INSTALL—One man can set the Weisway Vitreceptor easily and quickly. All that is necessary is to place the Vitreceptor on the floor, nail it to the wall studs through holes provided in top flange and make the drain connection from inside the receptor. It comes as a complete unit. No assembly is necessary. The Vitreceptor is self-supporting, so special framing is eliminated.

MANY SIZES—The wide range of stock sizes provides a Weisway Vitreceptor for practically every space condition. Furthermore, special sizes are economically available.

COST SAVING—The cost of the Weisway Vitreceptor itself is low. Simple installation adds further savings. A much better job at a lower cost is the result.

Special color combinations as shown below or other colors can be furnished. See price list. Names of hotels, apartments and clubs may be incorporated into the Foot-Grip, No-Slip floor pattern, adding a smart and distinguished note.



OF VITREOUS
PORCELAIN
ENAMEL

FOR STALL SHOWERS



Weisway Vitreceptor with Tile Walls

Weisway Vitreceptor with Linoleum Walls



CONSTRUCTION

The Weisway Foot-Grip, No-Slip Vitreceptor is one-piece construction, formed from heavy gauge Armco enameling iron. The entire unit, inside and outside, is finished in white vitreous porcelain enamel. The interior floor area has the exclusive Weisway Foot-Grip, No-Slip surface in attractive Seashell pattern of Neutral-tone. A scientific sound deadening treatment is applied to the under side of the floor area and to the exterior of sides.

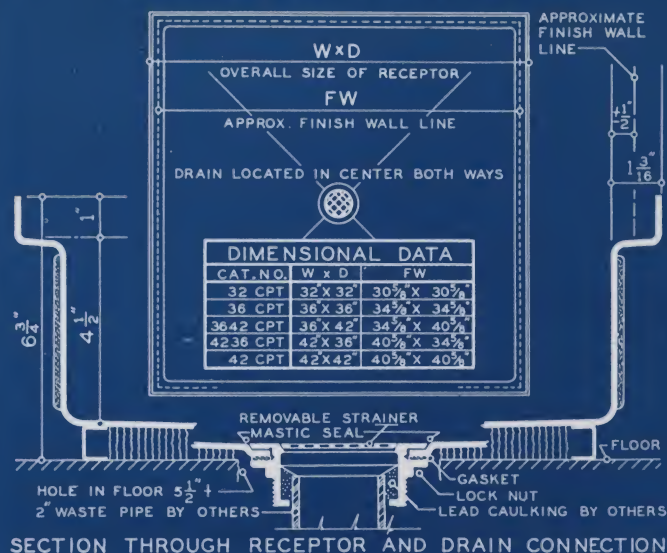
The top of the Vitreceptor is so designed that adjoining finish wall materials are enclosed within a continuous rim which is an integral part of the Vitreceptor body. This feature provides a positive wall flashing and assures a leakproof meeting joint. A supporting base frame makes leveling a simple operation.

A cast brass chromium plated drain with strainer is assembled in the Vitreceptor at the factory. The strainer plate is removable to permit caulking 2" waste pipe from inside the Vitreceptor.

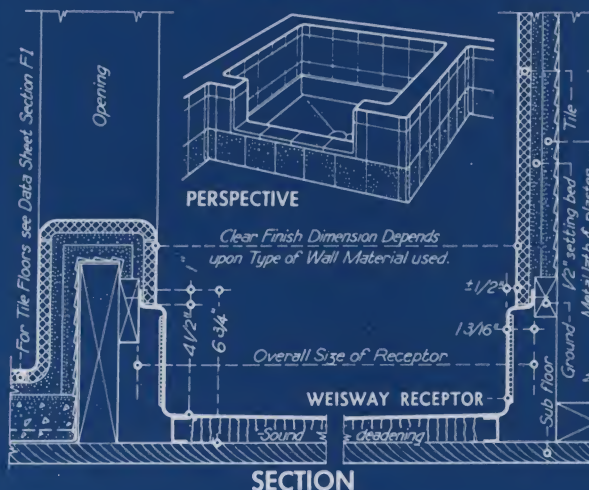
Outside Overall Receptor Size W D	Cat. No.	Code	Shipping Weight
32" x 32"	32 CPT	CPTB	85 lbs.
36" x 36"	36 CPT	CPTX	85 lbs.
36" x 42"	3642 CPT	CPTK	95 lbs.
42" x 36"	4236 CPT	CPTZ	95 lbs.
42" x 42"	42 CPT	CPTJ	95 lbs.

SPECIAL SIZES: Available on special order at extra cost with either dimension variable from a minimum of 30" to a maximum of 42". See price list.

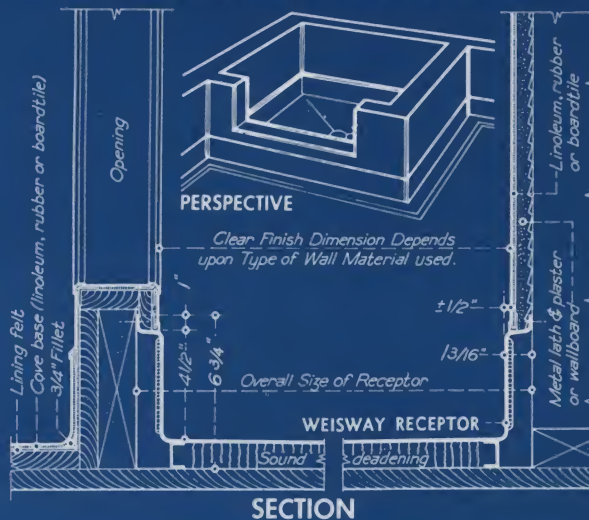
DIMENSIONAL AND INSTALLATION DATA



DETAIL FOR TILE OR GLASS



DETAIL FOR LINOLEUM, RUBBER OR BOARD TILE



ARCHITECTS' SPECIFICATION

(Include in plumbing specification)

Furnish, install as shown on plans Cat. No. () Weisway Foot-Grip, No-Slip Vitreceptor for stall shower, size (). Vitreceptor to be one-piece Armco Iron finished in white vitreous porcelain enamel with Foot-Grip, No-Slip floor surface in Seashell pattern of Neutral-tone. (Or specify special color combination if desired.) Concealed surfaces treated with durable, effective sound-deadening material. Brass chromium plated cast waste outlet with removable strainer.



WEISWAY CABINET SHOWER RECEPTOR

SEASHELL PATTERN FOOT-GRIP, NO-SLIP FLOOR OF VITREOUS PORCELAIN

A striking combination of beauty and utility... distinctive... decorative... safe... leakproof
... thoroughly sanitary... non-absorbent... easy to install... quiet as the tread of a bare foot.



HENRY WEIS MFG. CO., INC.

ESTABLISHED 1876

CABINET SHOWER DIVISION

CATALOG NO. 340

ELKHART, INDIANA

Covers all current models. All specifications subject to change without notice. Weisway Cabinet Showers manufactured and sold under patents granted and pending in U. S. and foreign countries.

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ESTABLISHED 1876

CABINET SHOWER DIVISION

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